

at least two of said wheels each further including a selectively removable wheel stand, each such wheel stand includes at least one first, wheel receiving aspect and at least one second, shaped substantially flattened aspect, and in a first, operative position the first wheel receiving aspect is attached to at least part of one wheel, and the, second, shaped flattened aspect is in contact with a rolling surface, such that the at least two stands attached to at least two said wheels prevent rolling movement of the associated wheels of said device in said first, operative position of said wheels; and in a second, stowed position, said wheel stands are detached from said associated wheel and attached to an aspect of the carrier device, substantially within the side elevational profile and outer perimeter of said device.

ABSTRACT

The invention relates to convertible children's fun-car devices, go-carts and wheeled carriers, and provides removable and stowable wheel stands or chocks that allow for convenient conversion of such wheeled carrier devices from typical rolling devices to fixed, stationary play toys for use with infants and toddlers, typically not yet walking. The invention allows for selective resilient or screw placement of the wheel stands on two or more wheels to prevent overall device movement, and also provides that the wheel stands along with their associated wheel may further be entirely folded into the profile of the wheeled device, converting the overall fun-car into a completely flat, ultra thin profile with all parts and wheels still attached. Further, the wheel stands may instead be quickly detached from the wheels and stowed inside a compartment in the carrier device, such as in the simulated trunk or hood area. The stands may be adapted to foot, pedal, battery and motive power devices with or without fold flat wheel assemblies.